

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet

1

of

2

Complete if Known

Application Number	10/709,801
Filing Date	May 28, 2004
First Named Inventor	Caroline Desponts
Art Unit	1635
Examiner Name	Jane J. Zara

Attorney Docket Number

USF.212XZ1T

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
U1	US-2003/0114401 A1		06-19-2003	Bennett et al.	All
U2	US-6,025,198		02-15-2000	Bennett et al.	All
U3	US-				
U4	US-				
U5	US-				
U6	US-				
U7	US-				
U8	US-				
U9	US-				

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
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F1						
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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				<i>Complete if Known</i>	
Sheet	2	of	2	Application Number	10/709,801
				Filing Date	May 28, 2004
				First Named Inventor	Caroline Desponts
				Group Art Unit	1635
				Examiner Name	Jane J. Zara
				Attorney Docket Number	USF.212XZ1T

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article, (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
	R1	HUBER, M. et al. "The role of SHIP in growth factor induced signalling" <i>Progress in Biophysics & Molecular Biology</i> , 1999, pp. 423-434, Vol. 71.			
	R2	MURAILLE, E. et al. "Distribution of the Src-homology-2-domain-containing inositol 5-phosphatase SHIP-2 in both non-haemopoietic and haemopoietic cells and possible involvement of SHIP-2 in negative signaling of B-cells" <i>Biochem J</i> , 1999, pp. 697-705, Vol. 342.			
	R3	PESSESE, X. et al. "The SH2 domain containing inositol 5-phosphatase SHIP2 displays phosphatidylinositol 3,4,5-trisphosphate and inositol 1,3,4,5-tetrakisphosphate 5-phosphatase activity" <i>FEBS Letters</i> , 1998, pp. 301-303, Vol. 437.			
	R4	ROHRSCHEIDER, L.R. et al. "Structure, function, and biology of SHIP proteins" <i>Genes & Development</i> , 2000, pp. 505-520, Vol. 14.			
	R5	SLY, L.M. et al. "SHIP, SHIP2, and PTEN activities are regulated in vivo by modulation of their protein levels: SHIP is up-regulated in macrophages and mast cells by lipopolysaccharide" <i>Experimental Hematology</i> , 2003, pp. 1170-1181, Vol. 31.			
	R6	WISNIEWSKI, D. et al. "Neoplasia: A Novel SH2-Containing Phosphatidylinositol 3,4,5-Trisphosphate 5-Phosphatase (SHIP2) Is Constitutively Tyrosine Phosphorylated and Associated With src Homologous and Collagen Gene (SHC) in Chronic Myelogenous Leukemia Progenitor Cells" <i>Blood</i> , April 1999, pp. 2707-2720, Vol. 93, No. 8.			
	R7	Office Action mailed July 22, 2009 in U.S. Serial No. 10/904,667 filed November 22, 2004.			
	R8	Office Action mailed September 28, 2009 in U.S. Serial No. 11/451,004 filed June 12, 2006.			
	R9	Notice of Allowance mailed October 7, 2009 in U.S. Serial No. 11/787,064 filed April 13, 2007.			
	R10				
	R11				
	R12				

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